

FIG. 1
PRIOR ART

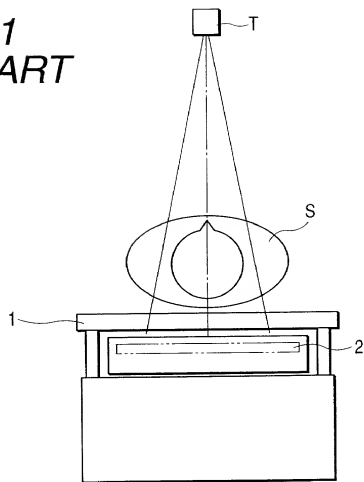
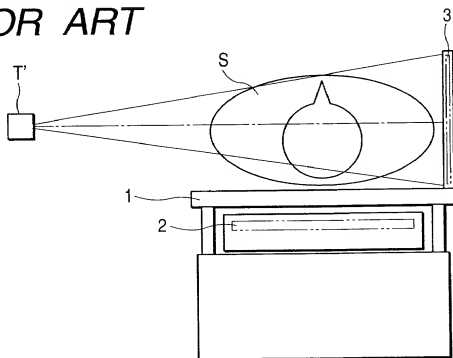


FIG. 2
PRIOR ART



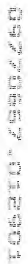
$$\begin{aligned} \frac{1}{\Gamma} \frac{d\Gamma}{d\ln Q^2} &= \frac{1}{\Gamma} \frac{d\Gamma}{d\ln Q^2} \bigg|_{\text{LO}} + \frac{1}{\Gamma} \frac{d\Gamma}{d\ln Q^2} \bigg|_{\text{NLO}} + \frac{1}{\Gamma} \frac{d\Gamma}{d\ln Q^2} \bigg|_{\text{NNLO}} \\ &= \frac{1}{\Gamma} \frac{d\Gamma}{d\ln Q^2} \bigg|_{\text{LO}} + \frac{1}{\Gamma} \frac{d\Gamma}{d\ln Q^2} \bigg|_{\text{NLO}} + \frac{1}{\Gamma} \frac{d\Gamma}{d\ln Q^2} \bigg|_{\text{NNLO}} \end{aligned}$$


FIG. 4

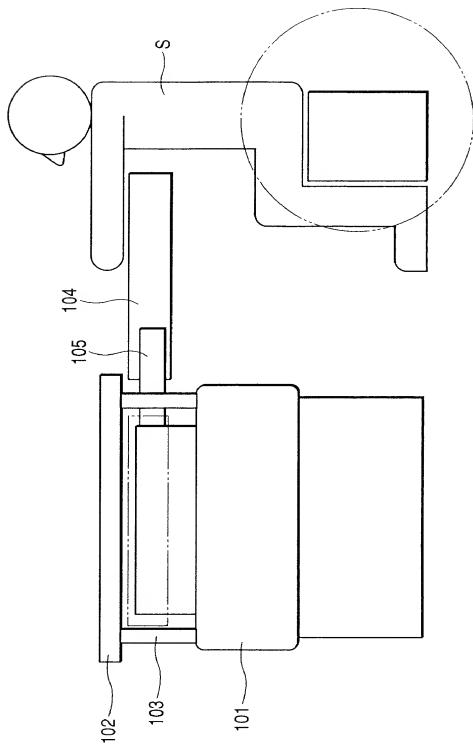


FIG. 5

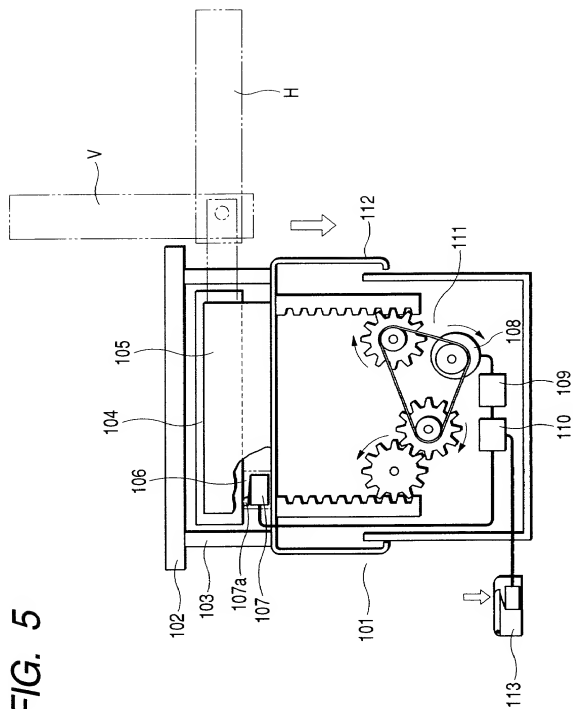


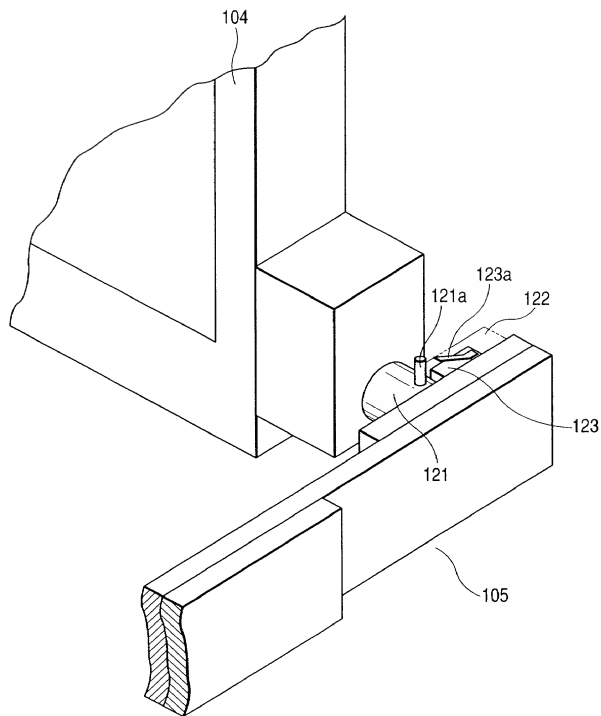
FIG. 6

FIG. 7

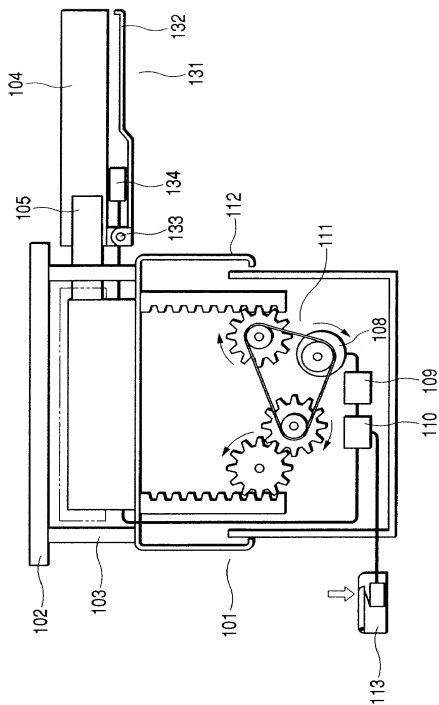


FIG. 8

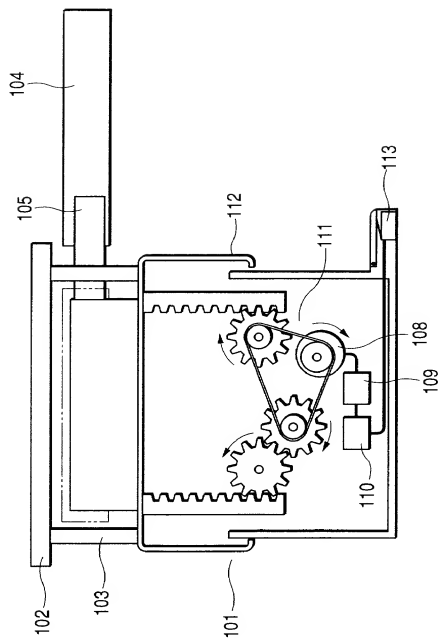
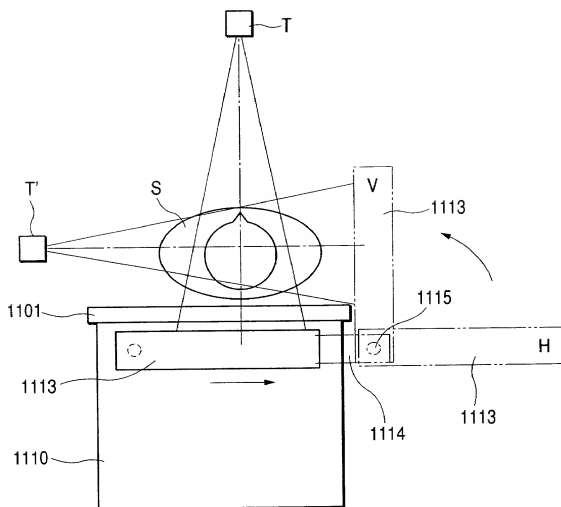


FIG. 9



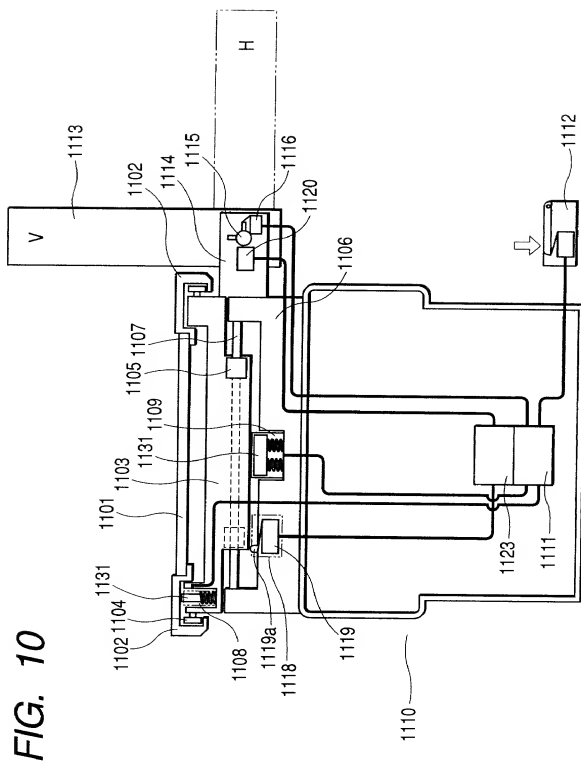


FIG. 11

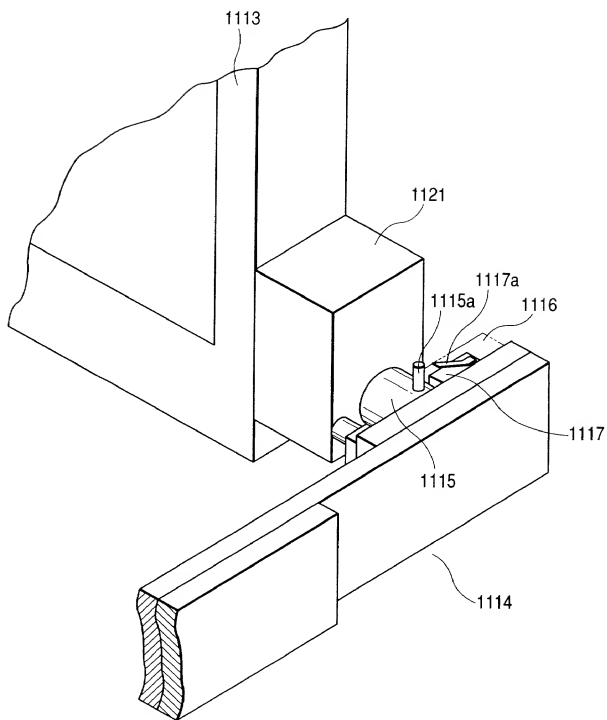


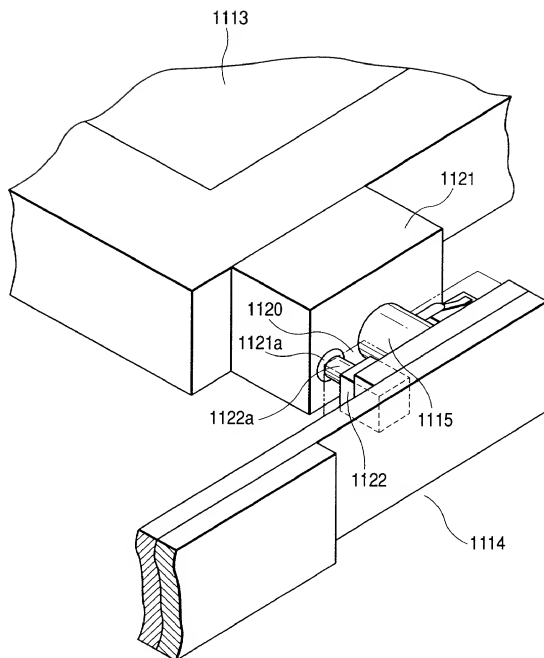
FIG. 12

FIG. 13